

**SECRET**8-148-518  
007652  
M-35567

Director of Logistics

8 MAY 58

Director of Communications

Inflated Parabolic Antennas - [REDACTED]

25X1

1. This Office has an operational requirement for air inflatable parabolic antenna systems. The attached proposal and accompanying cost analysis from the [REDACTED] covers the development and fabrication of this type of equipment.

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2. [REDACTED] has extensive laboratory facilities and experience in the air inflatable antenna field and is apparently capable of performing this work. We have carefully reviewed this proposal and it is considered fair and reasonable.

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3. It is requested that contractual action be undertaken to accept this proposal in accordance with the attached documents. Attached is Requisition No. MSB 58-463 dated 29 April 1958 indicating that the allotment to be charged for this work is 8-7912-50-600. Funds in the amount of \$73,612.47 have been encumbered for this project. The association of the Agency with the contract and the equipment is classified **SECRET**. The actual equipment and the engineering reports however are **UNCLASSIFIED**. The project engineer for this work is [REDACTED]

25X1

SIGNED

25X1

**Attachments:**

Requisition No. MSB 58  
Contractor's Proposal CEP 1071  
Cost and Price Analysis dated 28 March 1958  
Contractor's letter dated 28 March  
Contractor's letter dated 24 April  
Attachment A

OC-E/R+D-EP/LHG:mjr (6 May 58)

cc: R+D Subject File

OC-E Chrono

R+D Chrono

EP Chrono

OC-A

SPD

MSB

R+D Vital

R+D Obligation

Coordination:

R+D

OC-E

OC-A

OC-P

25X1

PLEASE RETURN TO  
ENGINEERING DIVISION**SECRET**

**SECRET***Attch  
Eng 8-57  
007652*

## ATTACHMENT A

## Contractor's Reference

ITEM	Voltage Requirements for Blower Motors	Quantity
I	Blower motors capable of operating from 110/220 volts 50/60 cycle	3 each
I	Blower motors capable of operating from 12 volts DC	2 each

**SECRET**